

L Number	Hits	Search Text	DB	Time stamp
1	1	6466984.pn.	USPAT	2004/07/16 14:27
2	0	6466984.pn. and (replicat\$ or updat\$ or migrat\$ or deploy\$)	USPAT	2004/07/16 14:28
3	0	6466984.pn. and monitor	USPAT	2004/07/16 14:29
5	1	6466984.pn. and (monitor\$ or control\$ or filter\$)	USPAT	2004/07/16 14:30
7	1	6466984.pn. and (monitor\$ or control\$)	USPAT	2004/07/16 14:31
8	1	6466984.pn. and (monitor\$)	USPAT	2004/07/16 14:31
6	1	6466984.pn. and (monitor\$ or control\$ or filter\$)	USPAT	2004/07/16 14:31
9	3559	replicat\$.ab.	USPAT	2004/07/16 15:04
10	0	(replicat\$ same polic\$ same (motivat\$ or reason\$)).ab.	USPAT	2004/07/16 15:06
11	0	(replicat\$ same polic\$ and (motivat\$ or reason\$)).ab.	USPAT	2004/07/16 15:07
12	0	(replicat\$ same polic\$ and (motivat\$ or reason\$)).ab.	USPAT	2004/07/16 15:07
13	4	(replicat\$ same (motivat\$ or reason\$)).ab.	USPAT	2004/07/16 15:07
14	4	(replicat\$ same (motivat\$ or reason\$)).ab.	USPAT	2004/07/16 15:13
15	4	(replicat\$ same (motivat\$ or reason\$ or incentive)).ab.	USPAT	2004/07/16 15:14
16	0	(replicat\$ same (motivat\$ or incentive)).ab.	USPAT	2004/07/16 15:14
17	8	(replicat\$ same polic\$ same (network or node\$)).ab.	USPAT	2004/07/16 15:22
18	293	(replicat\$ same (network or node\$)).ab.	USPAT	2004/07/16 15:35
19	0	(replicat\$ same (network or node\$)).ab. and replicat\$ near3 (reason\$ or motivat\$) same why	USPAT	2004/07/16 15:24
20	1	(replicat\$ same (network or node\$)).ab. and replicat\$ near3 (reason\$ or motivat\$) and why	USPAT	2004/07/16 15:24
22	4	(replicat\$ same (network or node\$)).ab. and replicat\$ same metric	USPAT	2004/07/16 15:27
23	80	(replicat\$ same (network or node\$)).ab. and replicat\$ same value\$	USPAT	2004/07/16 15:27
25	0	(replicat\$ same (network or node\$)).ab. and replicat\$ same value\$ same metric\$ same fault	USPAT	2004/07/16 15:29
26	38	(replicat\$ same (network or node\$)).ab. and replicat\$ same fault	USPAT	2004/07/16 15:29
27	41	(replicat\$ same (network or node\$)).ab. and replicat\$ same fault\$	USPAT	2004/07/16 15:31
28	0	(replicat\$ same (network or node\$)).ab. and replicat\$ same fault\$ and replicat\$ same metric\$ and replicat\$ same value\$	USPAT	2004/07/16 15:32
24	2	(replicat\$ same (network or node\$)).ab. and replicat\$ same value\$ same metric\$	USPAT	2004/07/16 15:32
21	5	(replicat\$ same (network or node\$)).ab. and replicat\$ near3 (reason\$ or motivat\$)	USPAT	2004/07/16 15:35
29	0	(replicat\$ same (network or node\$)).ab. and replicat\$ near3 (reason\$ or motivat\$) and replicat\$ with metric\$	USPAT	2004/07/16 15:35
30	0	(replicat\$ same (network or node\$)).ab. and replicat\$ with metric4	USPAT	2004/07/16 15:36
32	61	(replicat\$ same (network or node\$)).ab. and replicat\$ with value\$	USPAT	2004/07/16 15:36
33	1	(replicat\$ same (network or node\$)).ab. and replicat\$ with value\$ with default\$	USPAT	2004/07/16 15:36
31	3	(replicat\$ same (network or node\$)).ab. and replicat\$ with metric\$	USPAT	2004/07/16 17:38
34	0	(replicat\$ same (network or node\$) same (falt\$ or fail\$over\$ or rdundan\$)).ab. and replicat\$ with metric\$	USPAT	2004/07/16 17:39
35	4	(replicat\$ same (network or node\$) same (falt\$ or fail\$over\$ or rdundan\$)).ab.	USPAT	2004/07/16 17:42
36	2389088	(replicat\$ same (network or node\$) same (falt\$ or fail\$over\$ or rdundan\$)).ab. and replica\$ same (information\$ or data or content\$) and network and server\$ and primary or first and secondary or second	USPAT	2004/07/16 17:45

37	0	(replicat\$ same (network or node\$) same (falt\$ or fail\$over\$ or rdundan\$)).ab. and replica\$ same (information\$ or data or content\$) same serve4	USPAT	2004/07/16 17:45
38	3	(replicat\$ same (network or node\$) same (falt\$ or fail\$over\$ or rdundan\$)).ab. and replica\$ same (information\$ or data or content\$)	USPAT	2004/07/16 17:46
39	2	(replicat\$ same (network or node\$) same (falt\$ or fail\$over\$ or rdundan\$)).ab. and replica\$ same (information\$ or data or content\$) and server\$	USPAT	2004/07/16 18:36
40	0	(replicat\$ same (network or node\$) same (falt\$ or fail\$over\$ or rdundan\$)).ab. and replica\$ same (information\$ or data or content\$) and server\$ and replica\$ same metric same (metric\$ or data)	USPAT	2004/07/16 18:37
41	2	(replicat\$ same (network or node\$) same (falt\$ or fail\$over\$ or rdundan\$)).ab. and replica\$ same (information\$ or data or content\$) and server\$ and replica\$ same (metric\$ or data)	USPAT	2004/07/16 18:38
42	0	(replicat\$ same (network or node\$) same (falt\$ or fail\$over\$ or rdundan\$)).ab. and replica\$ same (information\$ or data or content\$) and server\$ and replica\$ same metric\$	USPAT	2004/07/16 18:38
43	0	(replicat\$ same (network or node\$) same (falt\$ or fail\$over\$ or rdundan\$)).ab. and replica\$ same (information\$ or data or content\$) and server\$ and replica\$ and metric\$	USPAT	2004/07/16 18:39
-	5	(cryptography same information\$ same policy).ab.	USPAT; US-PGPUB	2004/07/12 14:46
-	2	(cryptography same information\$ same policy).ab.	USPAT	2004/07/12 14:47
-	146	(information\$ same policy).ab.	USPAT	2004/07/12 15:13
-	0	(information\$ same policy and node\$ and lan).ab.	USPAT	2004/07/12 14:48
-	11	(information\$ same policy same node\$).ab.	USPAT	2004/07/12 15:08
-	1322	713/201.ccls.	USPAT	2004/07/12 15:08
-	60	(information\$ same policy same network).ab.	USPAT	2004/07/12 15:10
-	52	((information\$ same policy same network).ab.) not 713/201.ccls.	USPAT	2004/07/12 15:10
-	8	((information\$ same policy same network).ab.) and 713/201.ccls.	USPAT	2004/07/12 16:39
-	3	(information\$ same policy same (migrat\$ or replicat\$)).ab.	USPAT	2004/07/12 15:24
-	3806	709/224,225,219.ccls.	USPAT	2004/07/12 18:33
-	0	709/224,225,219.ccls. and (information same policy same ( migration or replication)).ab.	USPAT	2004/07/12 15:28
-	0	709/224,225,219.ccls. and (information same policy same mirgration).ab.	USPAT	2004/07/12 15:28
-	75077	709/224,225,219.ccls. and (information same policy).ab. and migrat\$ or replicat\$	USPAT	2004/07/12 15:30
-	75076	(709/224,225,219.ccls. and (information same policy).ab. and migrat\$ or replicat\$) and migration or replicat\$	USPAT	2004/07/12 15:30
-	28	709/224,225,219.ccls. and (information same policy).ab.	USPAT	2004/07/12 15:44
-	5	709/224,225,219.ccls. and (information same policy).ab. and deploy\$	USPAT	2004/07/12 15:44
-	173943	709/224,225,219.ccls. and (information same policy).ab. and distribut\$ or migrat\$ or replicat\$	USPAT	2004/07/12 15:45
-	1	709/224,225,219.ccls. and (information same policy).ab. and distribut\$ and migrat\$ and replicat\$	USPAT	2004/07/12 15:49

-	1	709/224,225,219.ccls. and (information same policy).ab. and (distribut\$ or deploy) and migrat\$ and replicat\$	USPAT	2004/07/12 15:50
-	1	709/224,225,219.ccls. and (information same policy).ab. and (distribut\$ or deploy\$) and migrat\$ and replicat\$	USPAT	2004/07/12 15:50
-	25	709/224,225,219.ccls. and (information same policy).ab. and distribut\$	USPAT	2004/07/12 16:32
-	6	709/224,225,219.ccls. and (information same policy).ab. and distribut\$ and replicat\$	USPAT	2004/07/12 16:32
-	0	(dynamic same resource same information same policy).ab.	USPAT	2004/07/12 16:40
-	11	(dynamic same information same policy).ab.	USPAT	2004/07/12 16:48
-	13	((dynamic or static) same information same policy).ab.	USPAT	2004/07/12 16:49
-	0	((dynamic or static) same information same policy).ab. and (arrang\$ same node\$ same connect\$)	USPAT	2004/07/12 16:51
-	1	((dynamic or static) same information same policy).ab. and (arrang\$ same node\$)	USPAT	2004/07/12 17:01
-	0	((dynamic or static) same information same policy).ab. and (arrang\$ same node\$) and topology	USPAT	2004/07/12 17:00
-	0	((dynamic or static) same information same policy).ab. and (arrang\$ same node\$) and replicat\$	USPAT	2004/07/12 17:01
-	1	((dynamic or static) same information same policy).ab. and (arrang\$ same node\$) and distribut\$	USPAT	2004/07/12 17:02
-	4	((dynamic or static) same information same policy).ab. and (arrang\$ same node\$) and distribut\$ or daploy\$	USPAT	2004/07/12 17:03
-	55236	((dynamic or static) same information same policy).ab. and (arrang\$ same node\$) and distribut\$ or deploy\$	USPAT	2004/07/12 17:03
-	1	((dynamic or static) same information same policy).ab. and (arrang\$ same node\$) and distribut\$	USPAT	2004/07/12 17:03
-	4123	709/224,225,219,239.ccls.	USPAT	2004/07/12 17:05
-	236	709/224,225,219,239.ccls. and (information same policy)	USPAT	2004/07/12 17:07
-	208	(709/224,225,219,239.ccls. and (information same policy) ) and (distribut\$ or deploy\$)	USPAT	2004/07/12 17:06
-	7	709/224,225,219,239.ccls. and (information same policy and dynamic).ab.	USPAT	2004/07/12 17:08
-	69	709/224,225,219.ccls. and topology.ab.	USPAT	2004/07/12 19:02
-	1	6466984.pn.	USPAT	2004/07/16 09:39
-	0	6466984.pn. and polcicy same (manager or statement\$ or engine\$)	USPAT	2004/07/16 09:40
-	0	6466984.pn. and polcic\$ same (manager or statement\$ or engine\$)	USPAT	2004/07/16 09:40
-	0	6466984.pn. and polcic\$ near3 (manager or statement\$ or engine\$)	USPAT	2004/07/16 09:40
-	0	6466984.pn. and polcic\$ and (manager or statement\$ or engine\$)	USPAT	2004/07/16 09:41
-	0	6466984.pn. and polcic\$ and manager	USPAT	2004/07/16 09:41
-	0	6466984.pn. and polcic\$	USPAT	2004/07/16 09:41
-	0	6466984.pn. and polcic\$ same (manager or statement\$ or engine\$)	USPAT	2004/07/16 09:41
-	0	6466984.pn. and polcic\$ and (manager or statement\$ or engine\$)	USPAT	2004/07/16 09:42
-	0	6466984.pn. and polcic\$	USPAT	2004/07/16 09:42
-	1	6466984.pn. and polic\$ same (manager or statement\$ or engine\$)	USPAT	2004/07/16 09:43
-	1	6466984.pn. and polic\$ same (manager or statement\$ or engine\$) same traffic	USPAT	2004/07/16 09:43
-	1	6466984.pn. and polic\$ same (manager or statement\$ or engine\$) same traffic same (device\$ or network)	USPAT	2004/07/16 10:04

-	198	(replicat\$ same (content\$ or information or data or transaction\$) same (server\$ or device\$)).ab.	USPAT	2004/07/16 10:08
-	0	(replicat\$ same (content\$ or information or data or transaction\$) same (server\$ or device\$) same polic\$ same traffic).ab.	USPAT	2004/07/16 10:08
-	7	(replicat\$ same (content\$ or information or data or transaction\$) same (server\$ or device\$) same polic\$).ab.	USPAT	2004/07/16 10:21
-	7	(replicat\$ same (content\$ or information or data or transaction\$) same (server\$ or device\$) same polic\$).ab. and replicat\$ same server\$ and (content or information or data or transaction\$) and polic\$	USPAT	2004/07/16 10:24
-	7	(replicat\$ same (content\$ or information or data or transaction\$) same (server\$ or device\$) same polic\$).ab. and replicat\$ same server\$ and (content or information or data or transaction\$) and polic\$ and device and network and manage\$	USPAT	2004/07/16 10:29
-	2	(replicat\$ same (content\$ or information or data or transaction\$) same (server\$ or device\$) same polic\$).ab. and replicat\$ near3 (content\$ or data or information or transaction\$) and (first or primary) near3 server\$ and polic\$ and device\$ and network and manage\$	USPAT	2004/07/16 10:35
-	2	(replicat\$ same (content\$ or information or data or transaction\$) same (server\$ or device\$) same polic\$).ab. and replicat\$ near3 (content\$ or data or information or transaction\$) and (first or primary) near3 server\$ and (second or secondary) near3 server\$ and polic\$ and device\$ and network and manage\$	USPAT	2004/07/16 15:04
-	1022	replicat\$ near3 advantage\$ metric\$ and policy and monitor	USPAT	2004/07/16 10:53
-	0	replicat\$ near3 advantage\$ near3 metric\$ and polic\$ and monitor\$	USPAT	2004/07/16 10:56
-	0	replicat\$ near3 advantage\$ near3 (metric\$ or meausre\$) and polic\$ and monitor\$	USPAT	2004/07/16 10:56
-	0	replicat\$ near3 advantage\$ near3 polic\$ and monitor\$	USPAT	2004/07/16 10:57
-	1	replicat\$ near3 advantage\$ same polic\$ and monitor\$	USPAT	2004/07/16 11:00
-	637	replicat\$ near3 advantage\$	USPAT	2004/07/16 11:00
-	46	replicat\$ near3 advantage\$ and polic\$	USPAT	2004/07/16 11:00
-	33	replicat\$ near3 advantage\$ and polic\$ and network	USPAT	2004/07/16 11:01
-	6	replicat\$ near3 advantage\$ and polic\$ and network and (first or primary) near2 server\$ and (second or secondary) near2 server\$	USPAT	2004/07/16 14:27